

the thickness is micro fiber yarn from 0.5 to 1.05 denier. And said sweatband is woven in a cylinder shape without any additional stitching portion.

2. The sweatband as set forth in claim 1, wherein the sweatband is single ply.

3. The sweatband as set forth in claim 1, wherein the sweatband is two-ply.

4. The sweatband as set forth in claim 1, wherein said yarn is processed by high temperature and piece dying method.

5. Headwear comprising:

a crown main body;

a visor portion secured to a peripheral edge of said crown main body and extending outwardly there from; and

a sweatband woven in a cylinder shape and attached along said lower peripheral edge of said crown main body, said sweatband woven wrap-way and weft-way with 100% polyester yarn with the woven interval in the weft-way being between two strings, and the thickness of a strand comprising yarn, which is micro fiber yarn, from 0.5 to 1.05 denier.

6. The headwear as set forth in claim 5, wherein said

yarn is processed by high temperature and piece dying methods and has twist at regular intervals.